Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3	"5716720".pn. or "5238752".pn. or "5100484".pn.	US-PGPUB; USPAT	OR	ON	2005/06/23 10:52
S2	1	"6066405".pn.	US-PGPUB; USPAT	OR	ON	2005/06/22 16:02
S3	5	"6333121".pn. or "6551423".pn. or "6797408".pn. or "6656533". pn. or "6656605".pn.	US-PGPUB; USPAT	OR	ON	2005/06/23 11:00
S4	287	(GE.as. or (general adj electric). as. or Schaeffer.in.) and (PtAl or AlPt or NiPtAl or NiAlPt or ((Pt or platinum) adj (Al or aluminide)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 12:50
S5	16	(GE.as. or (general adj electric). as. or Schaeffer.in.) and ((PtAl or AlPt or NiPtAl or NiAlPt or ((Pt or platinum) adj (Al or aluminide))) same ((single or one) adj phase))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 11:04
S6 /	16	(GE.as. or (general adj electric). as. or Schaeffer.in.) and ((PtAl or AlPt or NiPtAl or NiAlPt or "(Pt, Ni)Al" or ((Pt or platinum) adj (Al or aluminide))) same ((single or one) adj phase))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 11:09
S7	44	(GE.as. or (general adj electric). as. or Schaeffer.in.) and (PtAl or AlPt or NiPtAl or NiAlPt or ((Pt or platinum) adj (Al or aluminide))) and ((heat\$4 or anneal\$5 or bake or baked or baking or diffuse or diffused or diffusing) with (Pt or platinum) near3 (coat\$4 or film or layer))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 11:23
S8	9	(GE.as. or (general adj electric). as. or Schaeffer.in.) and (PtAl or AlPt or NiPtAl or NiAlPt or ((Pt or platinum) adj (Al or aluminide))) and ((Ni or nickel) adj foil)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 11:26
S9	6	(GE.as. or (general adj electric). as. or Schaeffer.in.) and ((Al or alumin\$8) with activity with (Ni or nickel) near2 foil)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:08

S10	27	(GE.as. or (general adj electric). as. or Schaeffer.in.) and (PtAl or AlPt or NiPtAl or NiAlPt or ((Pt or platinum) adj (Al or aluminide))) and ((content or concentration or weight or ppw or "%" or percent) near2 (Pt or platinum)) and ((content or concentration or weight or ppw or percent or "%") near2 (Al or aluminum))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 11:34
S11	7	(GE.as. or (general adj electric). as. or Schaeffer.in.) and (PtAl or AlPt or NiPtAl or NiAlPt or ((Pt or platinum) adj (Al or aluminide))) and ((content or concentration or weight or ppw or "%" or percent) with (Pt or platinum) with (Al or aluminum) with (increas\$5 or decreas\$5 or high\$5 or low\$5 or rais\$5 or varies or vary\$4 or function or depend\$5) with (thick\$5 or depth) with (region or layer or coat\$5 or film or surface or substrate or component or turbine or blade or airfoil))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:09
S12	17	(GE.as. or (general adj electric). as. or Schaeffer.in.) and (PtAI or AlPt or NiPtAI or NiAIPt or ((Pt or platinum) adj (AI or aluminide))) and ((content or concentration or weight or ppw or "%" or percent) with (Pt or platinum) with (AI or aluminum) with (increas\$5 or decreas\$5 or high\$5 or low\$5 or rais\$5 or varies or vary\$4 or function or depend\$5) with (thick\$5 or depth or region or layer or coat\$5 or film or surface or substrate or component or turbine or blade or airfoil))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:15
S13	10	S12 not S11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 11:39

S14	20	(GE.as. or (general adj electric). as. or Schaeffer.in.) and (PtAl or AlPt or NiPtAl or NiAlPt or ((Pt or platinum) adj (Al or aluminide))) and ((content or concentration or weight or ppw or "%" or percent) with (Pt or platinum or Al or aluminum) with (increas\$5 or decreas\$5 or high\$5 or low\$5 or rais\$5 or varies or vary\$4 or function or depend\$5) with (thick\$5 or depth) with (region or layer or coat\$5 or film or surface or substrate or component or turbine or blade or airfoil))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 11:42
S15	21	(GE.as. or (general adj electric). as. or Schaeffer.in.) and (PtAI or AIPt or NiPtAI or NiAIPt or ((Pt or platinum) adj (AI or aluminide))) and ((content or concentration or weight or ppw or "%" or percent or amount) with (Pt or platinum or AI or aluminum) with (increas\$5 or decreas\$5 or high\$5 or low\$5 or rais\$5 or varies or vary\$4 or function or depend\$5) with (thick\$5 or depth) with (region or layer or coat\$5 or film or surface or substrate or component or turbine or blade or airfoil))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:18
S16	13	S15 not S12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 11:42
S17	4	"9523243"	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 11:47
S18	8	"733723"	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 11:48
S19	4	"557755"	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 11:49
S20	1697	(427/250).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/23 11:49
S21	1121	(427/252;253).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/23 11:51
S22	905	(427/255.7).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/23 12:10
S23	273	(427/255.32):CGLS.	US-PGPUB; USPAT	OR	OFF	2005/06/23 12:16

S24	2089	(427/372.2).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/23 11:49
S25	1167	(427/379):CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/23 11:50
S26	679	(427/380).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/23 12:18
S27	451	(427/383.7).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/23 12:23
S28	910	(427/405).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/23 12:26
S29	219	(205/192,264):CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/23 12:32
S30	8370	S20 S21 S22 S23 S24 S25 S26 S27 S28 S29	US-PGPUB; USPAT	OR	ON	2005/06/23 11:50
S31	451	(427/383.7).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/06/23 12:23
S32	123	S30 and (PtAl or AlPt or NiPtAl or NiAlPt or ((Pt or platinum) adj (Al or aluminide)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 12:50
S33	186	S30 and (Pt2Al or PtAl2 or "Pt.sub. 2Al" or "Pt.sub.2 Al" or "PtAl.sub. 2" or PtAl or AlPt or NiPtAl or NiAlPt or ((Pt or platinum) near2 (Al or aluminide)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:22
S34	4	"5650235".pn. or "4501776".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/06/23 13:03
S35	14	S30 and ((Pt2Al or PtAl2 or "Pt. sub.2Al" or "Pt.sub.2 Al" or "PtAl. sub.2" or PtAl or AlPt or NiPtAl or NiAlPt or ((Pt or platinum) near2 (Al or aluminide))) same ((single or one) adj phase))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:33
S36	9	S30 and ((Pt2Al or PtAl2 or "Pt. sub.2Al" or "Pt.sub.2 Al" or "PtAl. sub.2" or PtAl or AlPt or NiPtAl or NiAlPt or ((Pt or platinum) near2 (Al or aluminide))) and ((Ni or nickel) adj foil))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:07
S37	3	S30 and ((Al or alumin\$8) with activity with (Ni or nickel) near2 foil)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:23

S38	8	S30 and ((content or	US-PGPUB;	OR	ON	2005/06/23 13:10
		concentration or weight or ppw or "%" or percent) with (Pt or platinum) with (Al or aluminum) with (increas\$5 or decreas\$5 or high\$5 or low\$5 or rais\$5 or varies or vary\$4 or function or depend\$5) with (thick\$5 or depth) with (region or layer or coat\$5 or film or surface or substrate or component or turbine or blade or airfoil))	USPAT; EPO; JPO; DERWENT; IBM_TDB			
S39	32	S30 and (Pt2Al or PtAl2 or "Pt.sub. 2Al" or "Pt.sub.2 Al" or "PtAl.sub. 2" or PtAl or AlPt or NiPtAl or NiAlPt or ((Pt or platinum) near2 (Al or aluminide))) and ((content or concentration or weight or ppw or "%" or percent) near2 (Pt or platinum)) and ((content or concentration or weight or ppw or percent or "%") near2 (Al or aluminum))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:13
540	30	S30 and ((content or concentration or weight or ppw or "%" or percent) with (Pt or platinum) with (Al or aluminum) with (increas\$5 or decreas\$5 or high\$5 or low\$5 or rais\$5 or varies or vary\$4 or function or depend\$5) with (thick\$5 or depth or region or layer or coat\$5 or film or surface or substrate or component or turbine or blade or airfoil))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:16
S41	22	S40 not: S38	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:16
S42	104	S30 and ((content or concentration or weight or ppw or "%" or percent or amount) with (Pt or platinum or AI or aluminum) with (increas\$5 or decreas\$5 or high\$5 or low\$5 or rais\$5 or varies or vary\$4 or function or depend\$5) with (thick\$5 or depth) with (region or layer or coat\$5 or film or surface or substrate or component or turbine or blade or airfoil))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:40

S43	95	S42 not S40	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:19
S44	5503	(Pt2Al or PtAl2 or "Pt.sub.2Al" or "Pt.sub.2 Al" or "PtAl.sub.2" or PtAl or AlPt or NiPtAl or NiAlPt or ((Pt or platinum) near2 (Al or aluminide)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:33
S45	7	((Al or alumin\$8) with activity with (Ni or nickel) near2 foil)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:23
S46	53	S44 and ((Ni or nickel) adj foil)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:26
S47	47	S46 not S45	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:24
S48	149	S44 and ((Al or alumin\$6) near3 activity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:26
S49	149	S44 and ((Al or alumin\$8) near3 activity)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/06/23 13:26
S50	47	((Pt2Al or PtAl2 or "Pt.sub.2Al" or "Pt.sub.2 Al" or "PtAl.sub.2" or PtAl or AlPt or NiPtAl or NiAlPt or ((Pt or platinum) near2 (Al or aluminide))) same ((one or single) adj phase))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:35
S51	33	S50 not S35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:33

S52	21	((Pt2Al or PtAl2 or "Pt.sub.2Al" or "Pt.sub.2 Al" or "PtAl.sub.2" or PtAl or AlPt or NiPtAl or NiAlPt or ((Pt or platinum) near2 (Al or aluminide)))) and ((content or concentration or weight or ppw or "%" or percent) with (Pt or platinum) with (Al or aluminum) with (increas\$5 or decreas\$5 or high\$5 or low\$5 or rais\$5 or varies or vary\$4 or function or depend\$5) with (thick\$5 or depth) with (region or layer or coat\$5 or film or surface or substrate or component or turbine or blade or airfoil))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:35
S53	22	((Pt2Al or PtAl2 or "Pt.sub.2Al" or "Pt.sub.2 Al" or "PtAl.sub.2" or PtAl or AlPt or NiPtAl or NiAlPt or ((Pt or platinum) near2 (Al or aluminide)))) and ((content or concentration or weight or ppw or "%" or percent) with (Pt or platinum) with (Al or aluminum) with (increas\$5 or decreas\$5 or high\$5 or low\$5 or rais\$5 or varies or vary\$4 or function or depend\$5 or graded or gradient or profile) with (thick\$5 or depth) with (region or layer or coat\$5 or film or surface or substrate or component or turbine or blade or airfoil))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:41
S54		((Pt2Al or PtAl2 or "Pt.sub.2Al" or "Pt.sub.2 Al" or "PtAl.sub.2" or PtAl or AlPt or NiPtAl or NiAlPt or ((Pt or platinum) near2 (Al or aluminide)))) and ((content or concentration or weight or ppw or "%" or percent) with (Pt or platinum or Al or aluminum) with (increas\$5 or decreas\$5 or high\$5 or low\$5 or rais\$5 or varies or vary\$4 or function or depend\$5 or graded or gradient or profile) with (thick\$5 or depth) with (region or layer or coat\$5 or film or surface or substrate or component or turbine or blade or airfoil))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:45
S55	58	S54 not S53	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:39

S56	46	S55 not S42	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:40
S57	92	((Pt2Al or PtAl2 or "Pt.sub.2Al" or "Pt.sub.2 Al" or "PtAl.sub.2" or PtAl or AlPt or NiPtAl or NiAlPt or ((Pt or platinum) near2 (Al or aluminide)))) and ((content or concentration or weight or ppw or "%" or percent) with (Pt or platinum) with (Al or aluminum) with (increas\$5 or decreas\$5 or high\$5 or low\$5 or rais\$5 or varies or vary\$4 or function or depend\$5 or graded or gradient or profile) with (thick\$5 or depth or region or layer or coat\$5 or film or surface or substrate or component or turbine or blade or airfoil))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:49
S58	66	S57 not S54	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:41
S59	2044	((Pt2Al or PtAl2 or "Pt.sub.2Al" or "Pt.sub.2 Al" or "PtAl.sub.2" or PtAl or Alpt or NiPtAl or NiAlpt or ((Pt or platinum) near2 (Al or aluminide)))) and ((Pt or platinum or Al or aluminum) with (increas\$5 or decreas\$5 or high\$5 or low\$5 or rais\$5 or varies or vary\$4 or function or depend\$5 or graded or gradient or profile) with (thick\$5 or depth or region or layer or coat\$5 or film or surface or substrate or component or turbine or blade or airfoil))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:46
S60	<b>0</b>	"L58" and S30	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:46
S61	140	S59 and S30	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:47

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S62	0	S61 not (S53 or S54 or S55 or S56 or S57 or S58 or S59)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:47
S63	108	S61 not (S53 or S54 or S55 or S56 or S57 or S58)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:51
S64	448	((Pt2Al or PtAl2 or "Pt.sub.2Al" or "Pt.sub.2 Al" or "PtAl.sub.2" or PtAl or AlPt or NiPtAl or NiAlPt or ((Pt or platinum) near2 (Al or aluminide)))) and ((content or concentration or weight or ppw or "%" or percent) with (Pt or platinum or Al or aluminum) with (increas\$5 or decreas\$5 or high\$5 or low\$5 or rais\$5 or varies or vary\$4 or function or depend\$5 or graded or gradient or profile) with (thick\$5 or depth or region or layer or coat\$5 or film or surface or substrate or component or turbine or blade or airfoil))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:49
S65	302	S64 not (S53 or S54 or S55 or S56 or S57 or S58)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 13:52